

**In the Claims:**

*Please amend the claims as follows:*

1. (currently amended) A battery holder for an electronic device comprising an outer surface, guiding elements configured to receive at least one exchangeable battery at a side opposite to said outer surface and a projection and a connection configured to connect said battery holder releasably to an electronic device such that electrical contact elements of at least one battery received by said battery holder come into contact with electrical contact elements of said electronic device and such that said outer surface of said battery holder forms part of the outer surface of said electronic device, wherein the guiding elements are configured to receive the at least one exchangeable battery when sliding the at least one exchangeable battery along the battery holder.
2. (previously presented) The battery holder according to claim 1, wherein said guiding elements are configured to enable a guided reception of at least one battery.
3. (previously presented) The battery holder according to claim 2 further comprising locking means for fixing at least one received battery to said battery holder.
4. (previously presented) The battery holder according to claim 3, wherein said projection comprises first connecting means for interacting with first connecting means of an electronic device and wherein said connection comprises second connecting means for interacting in a snapping manner with second connecting means of said electronic device when said first connecting means of said battery holder are interacting with said first connecting means of said electronic device.

5. (previously presented) A cover for an electronic device, which cover comprises a battery holder according to claim 1, wherein said battery holder is connected to said cover by said projection and connection .

6. (previously presented) The cover according to claim 5 comprising a button for releasing said battery holder from said cover, which button interacts with a connecting means of said electronic device and said connection configured to connect said battery holder to said cover.

7. (previously presented) An electronic device comprising a battery holder according to claim 4, wherein said battery holder is connected to said electronic device by said projection and said connection configured to releasably connecting said battery holder to an electronic device.

8. (previously presented) The electronic device according to claim 7 comprising a button for releasing said battery holder from said electronic device, which button interacts with said second means of said battery holder and said second connecting means of said electronic device connecting said battery holder to said electronic device.

9. (previously presented) The battery holder according to claim 1 further comprising locking means for fixing at least one received battery to said battery holder.

10. (previously presented) The battery holder according to claim 1, wherein said projection comprises first connecting means for interacting with first connecting means of an electronic device and wherein said connection comprises second connecting means for interacting in a snapping manner with second connecting means of said electronic

device when said first connecting means of said battery holder are interacting with said first connecting means of said electronic device.

11. (currently amended) A battery holder for an electronic device comprising an outer surface, means for receiving at least one exchangeable battery at a side opposite to said outer surface and means for connecting said battery holder releasably to an electronic device such that electrical contact elements of at least one battery received by said battery holder come into contact with electrical contact elements of said electronic device and such that said outer surface of said battery holder forms part of the outer surface of said electronic device, wherein the means for receiving the at least one exchangeable battery are means for receiving the at least one exchangeable battery when sliding the at least one exchangeable battery along the battery holder.

12. (previously presented) The battery holder according to claim 1, wherein the guiding elements are configured to hold the at least one exchangeable battery in place.

13. (cancelled)